GB INSTRUCTIONS FOR USE

Congratulations on your purchase of a Ciclomaster bicycle computer, the finest in the world. The CICLOMASTER CM 37 features modern electronic circuitry and is completely waterproof thanks to the hermetic sealing process. If properly treated, you will have many years of enjoyment with this computer.

PREPARATION

1. Installation of battery:

Unscrew the battery cover on back of the computer (see illustration) and insert a 3V lithium battery type CR 2032 with the plus pole facing out, then tighten the battery cover.
The value 216 shows and the U symbol flashes. You are now in the setting mode.

2. Setting wheel circumference:

Displayed value 216 cm = 27" wheel. Press the SET button to change this value by increments of 1 cm or hold down for increments of 10 cm. (min. 100 - max. 255).
The wheel circumference is stored by pressing the MOD button.

3. Wheel circumference chart:

The programmed wheel circumference is stored by pressing the MOD button.

Wheel size(inches)	Radius (cm)	Circumference (cm)
20	25,5	160
21	26,7	168
22	28,0	176
23	29,3	184
24	23,5	192
25	31,8	200
26	33,1	208
27	34,3	216
28	35,6	224

4. Setting KM or MI:

After storing the wheel circumference by pressing the MOD button KM flashes in the bottom right of the display. Press the SET button to switch between "M" (miles) and KM (kilometers). The programmed value is stored by pressing the MOD button.

INSTALLATION

1. Handlebar bracket and sensor:

The handlebar bracket can be installed in seconds without tools thanks to the EASY FIX SYSTEM.
Pull apart the closure on the bracket and insert to the left and right of the center of the handlebars. The bracket clicks into place when pressure is applied.

2. Sensor

Wind the sensor cable around the brake cable and fork in a downward spiral. Attach the sensor to the fork so that the sensor and the spoke magnet are no more than 1/8" apart. This is normally with the sensor installed between 4" and 8" from the center of the hub. The magnet should pass the sensor directly over the circle on the end of the sensor.

3. Spoke magnet:

Fit the magnet on the spoke opposite the sensor.

4. CICLOMASTER:

Slide the CICLOMASTER CM 37 on to the bracket until it clicks into place. It can be removed again by pressing gently forward.

SPECIAL FUNCTIONS

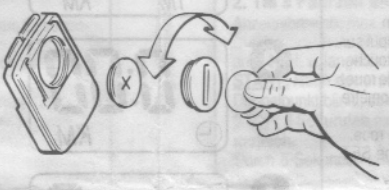
To save energy the computer automatically switches out of TEM mode if no wheel impulse is received for two minutes.

Changing battery:

The CICLOMASTER CM 37 stores values for 5 seconds in the case of an interruption to power. If you replace the battery within five seconds, the total distance remains stored. If you wish to delete this total, leave the Ciclomaster without a battery for about 30 minutes (or short circuit the battery contacts by inserting the battery up side down). If an undefined display appears when the battery is inserted, remove, short circuit the battery contacts and re-install.

Change of the wheel circumference (only possible while in the operating mode):
Hold down the SET and MOD buttons for about 5 seconds, then release the SET button, wait 3 or 4 seconds and then release the MOD button. The U symbol flashes. Program the new wheel circumference as described above.

1



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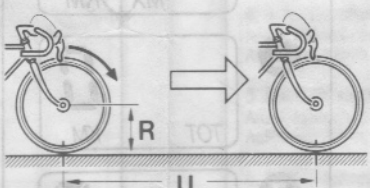

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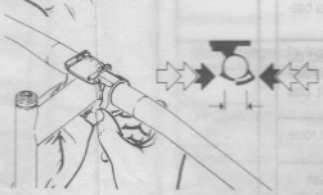

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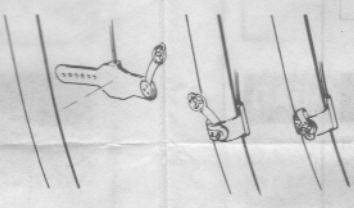

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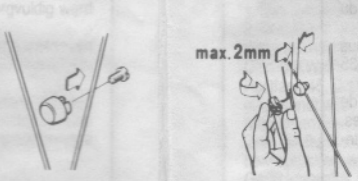

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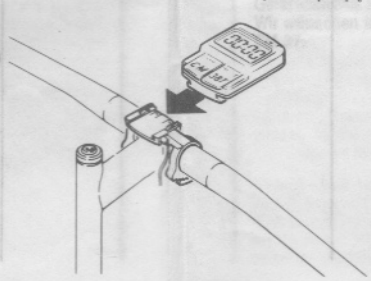

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FUNCTIONS

The individual functions are called up with the MOD button. By holding down the SET button for five seconds all values (except total distance) are reset to zero.

1. DS = Resettable trip distance

Range: to 999.9 mi/km
Increment: 0.1 mi / 100 m
The distance is automatically measured after the first revolution of the wheel.

2. TM = Ride Time

Range: max. 17 hours 59 min. 59 sec.
(Press and hold down the MOD button to show seconds)
Automatic start after first wheel revolution.
Double dot flashes while clock is running.
Stops 8 seconds after last wheel revolution.
Reset to 0 by holding down SET button for 5 seconds.

3. Symbol = Stopwatch

Range: max. 17 hours 59 min. 59 sec.
(Press and hold down the MOD button to show seconds)
To start, press the SET button.
To stop, press the SET button.
Symbol flashes in all modes when clock is running.
To reset stopwatch only, hold down SET button for 5 seconds while computer is in stopwatch mode, double dot flashes.

4. AV = Average Speed

Range: 0 - 100 mi/km per hour
Increment: 1 mi/km per hour

5. MX = Maximum Speed

Range: 0 - 100 mi/km per hour
Increment: 1 mi/km per hour

6. TOT = Total mi/km ridden

Range: 9999 mi/km
Increment: 1 mi/km

7. SP = Current Speed

Range: 0 - 100 mi/km per hour
Increment: 1 mi/km per hour

TROUBLE SHOOTING

ERROR	CORRECTION
No display	Check battery. Install properly. Replace battery.
Speed not displayed	Check that sensor and magnet are properly fitted.
Speed too high or low	Check wheel circumference setting
Numbers not shown in full or undefined	Remove battery. Short circuit battery contacts and re-install.

GUARANTEE

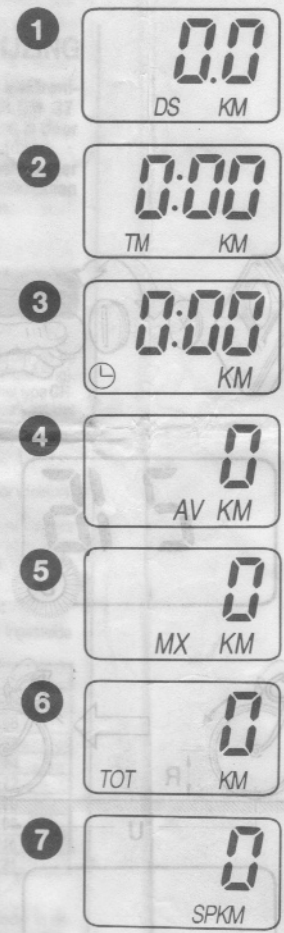
We provide a 12 month guarantee on the CICLOMASTER CM 37 restricted to material and manufacturing defects. No guarantee is provided for the batteries.
The guarantee is only valid if
1) the appliance is handled carefully and in accodance with instructions
2) the appliance is sent in with sufficient postage to the CICLO KWH SPORT, Postfach 45, D-8035 Stockdorf, together with the receipt (date) and all accessories.
Before sending in your appliance please read the instructions again carefully. If the guarantee claim is accepted a repaired or replacement appliance will be sent free of charge.

USA Guarantee:

Ciclomaster guarantees its products will be free from defects in materials and workmanship for a period of 5 years from date of original purchase. Ciclo Sport will repair or replace, at it's option, any product found to be defective by Ciclomaster customer service. The warranty does not cover damage caused by abuse or misuse of the product or the batteries contained in the product. The warranty expressed herein is in lieu of any other warranties, expressed or implied, including, without limitation, any implied warranty of merchantability or fitness for a particular purpose, and is in lieu of any and all other obligations or liability on the part of Ciclomaster. Ciclomaster's sole liability and the buyer's sole remedy is limited to either (1) repair or replacement of defective goods, or (2) at Ciclo Sport's option, return of the goods to Ciclomaster and refund of purchase price. Such remedy shall be buyer's entire and exclusive remedy, in the event of breach of warranty or negligence of seller.

Defective goods:

All defective Ciclomaster products should be returned complete with a copy of the original purchase receipt to the address below.Before sending in your computer please read the instructions again carefully.Ciclomaster customer service will promptly repair or replace your defective unit. For questions call Ciclo Sport USA at 800-279-2820.Customer Service,Ciclo Sport USA,1540 Barclay Boulevard,Buffalo Grove, IL 60089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TM KM
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KM
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AV KM
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MX KM
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TOT KM
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SPKM